

Public Health Service

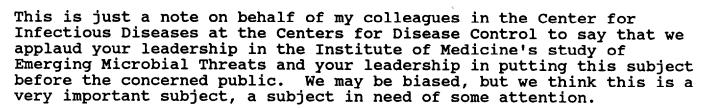
Centers for Disease Control Atlanta GA 30333

March 1, 1991

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Dr. Joshua Lederberg University Professor The Rockefeller University 1230 York Avenue New York, New York 10021-6399

Dear Dr. Lederberg:



We are proud of our record in dealing with the infectious diseases and etiologic agents of disease in recent years -- after all, primary crucial discoveries and innovative intervention strategies by CID/CDC staff members are at the heart of national and international programs dealing with many infectious diseases/agents:

Marburg & Ebola viruses Legionella pneumophilia Staphylococcus aureus (Toxic shock syndrome) Reye syndrome HIV/AIDS HTLV-II in this hemisphere Influenza virus Group A streptococcus Drug-resistant malaria Human herpesvirus 6 Hepatitis C virus Hepatitis E virus "Hepatitis X" virus

Venezuelan encephalitis virus Dengue viruses Measles virus Rabies virus Lassa virus SSRNA diarrhea viruses E. coli 0157:H7 (Hemorrhagic colitis and Hemolytic uremic syndrome) Haemophilus influenzae aegyptius (Brazilian purpuric fever) Erlichia spp (human erlichiosis) Rickettsia spp

etc.

And there are more to come. Some critics have said that CDC is illprepared to deal with the new and emerging threats of today -- it is true that we in the Center for Infectious Diseases are suffering substantial fiscal woes, but we are not destitute and we have not given up a bit of our verve as the torch has been passed to a new generation of infectious disease epidemiologists and laboratory scientists. For example, just look at what my colleagues have done to resolve the question of emergence of HIV in the setting of medical/dental invasive procedures.

All this is by way of saying that we would be pleased to help in any way possible in the Institute of Medicine study you are undertaking -- we can provide many kinds of resources -- you need only call.

Best regards.

Sincerely yours,

Frederick A. Murphy, D.V.W., Ph.D.

Director

Center for Infectious Diseases